

Figure 1. The figure below prior art, prior to the invention.

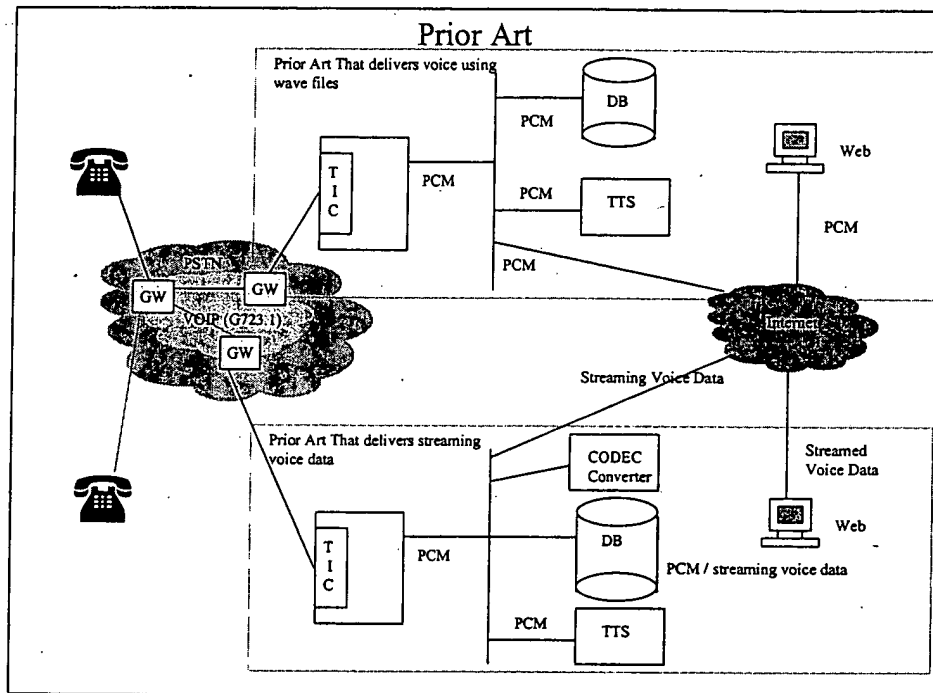
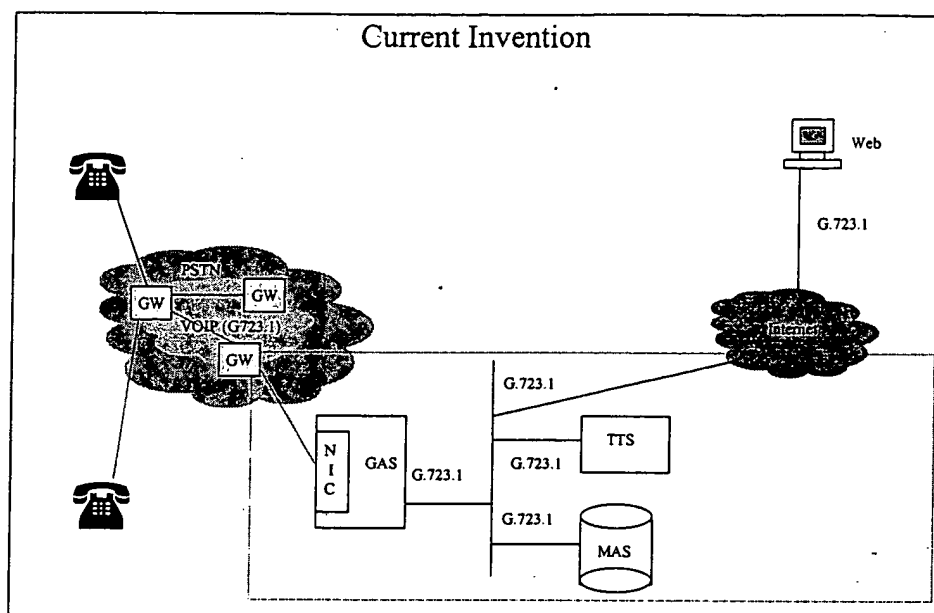


Figure 1: The figure below outlines the pictorial representation of the current invention.



Diagrams:

Figure 1: The figure below shows the architecture of the Yahoo! Voice services platform.

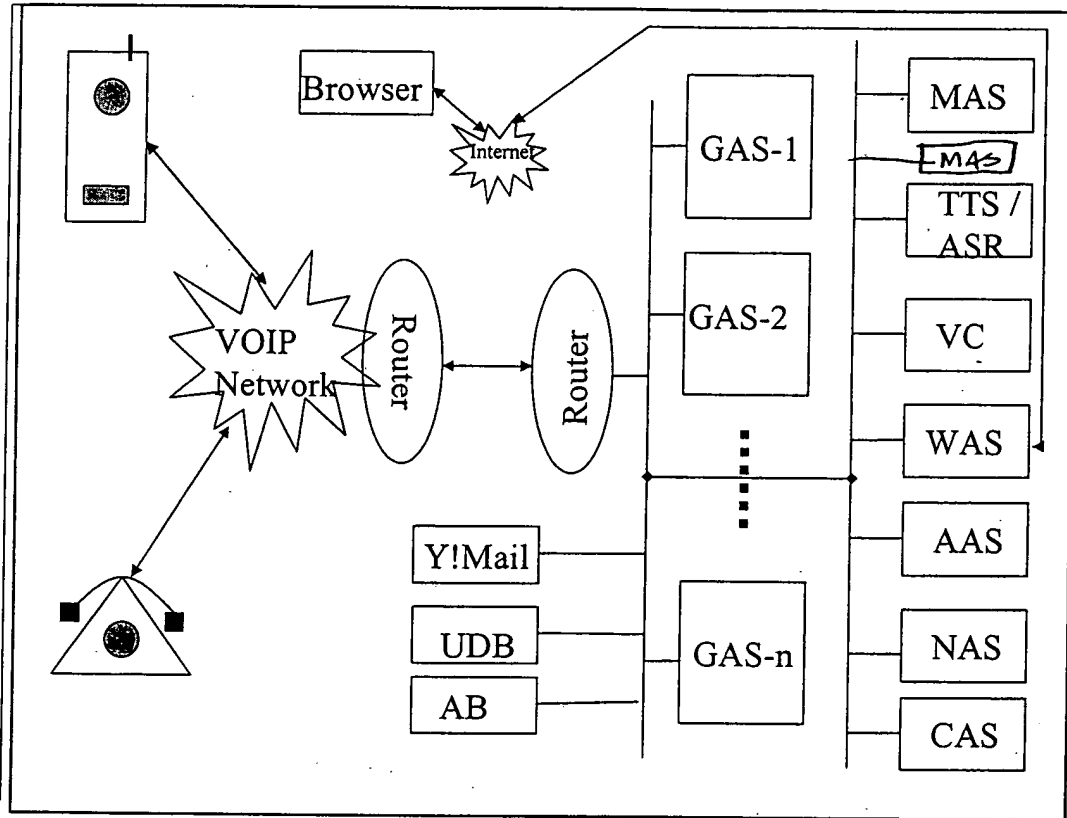
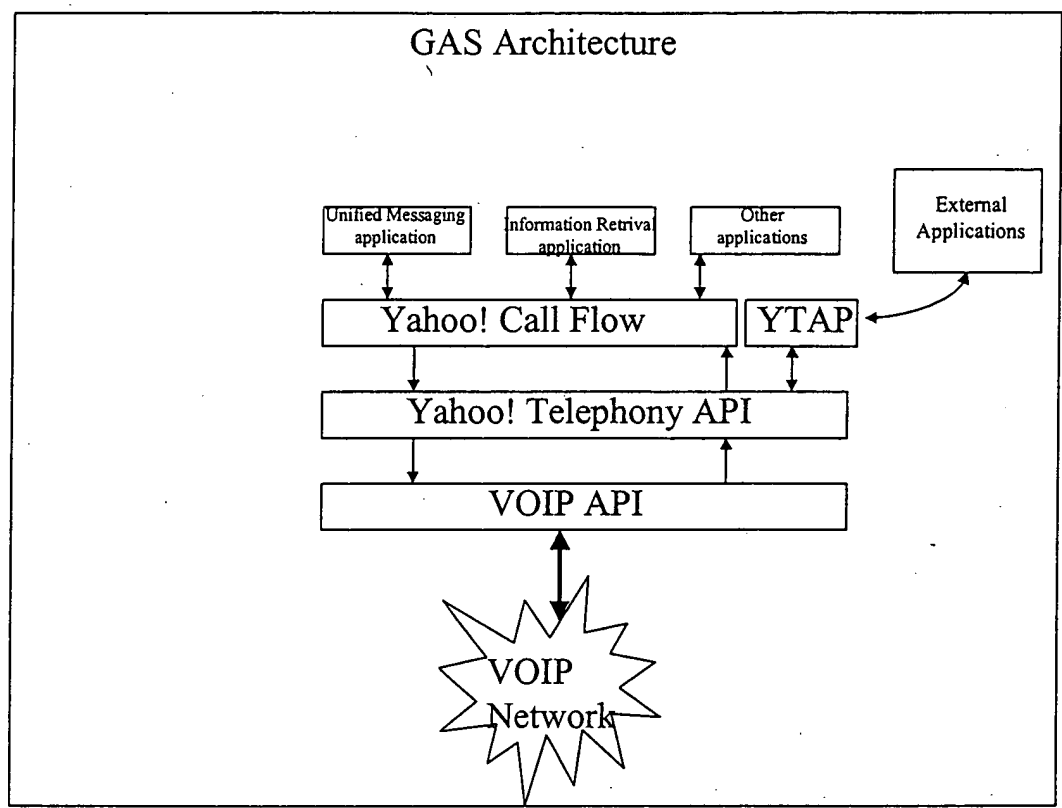
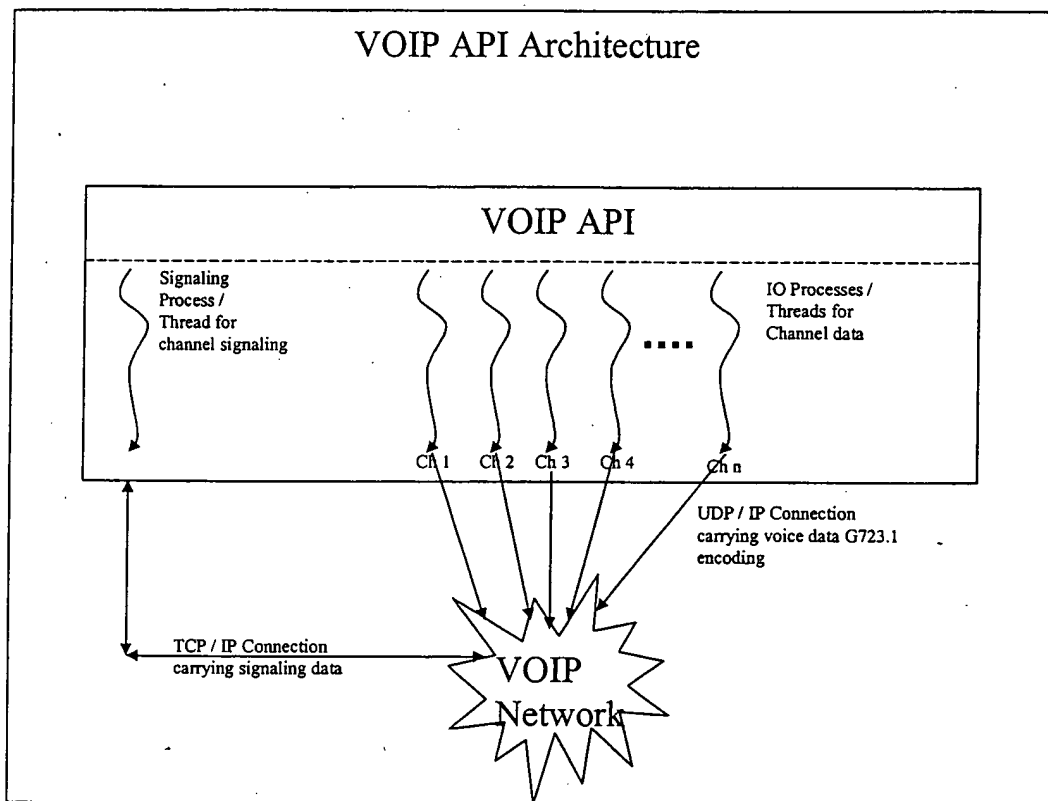


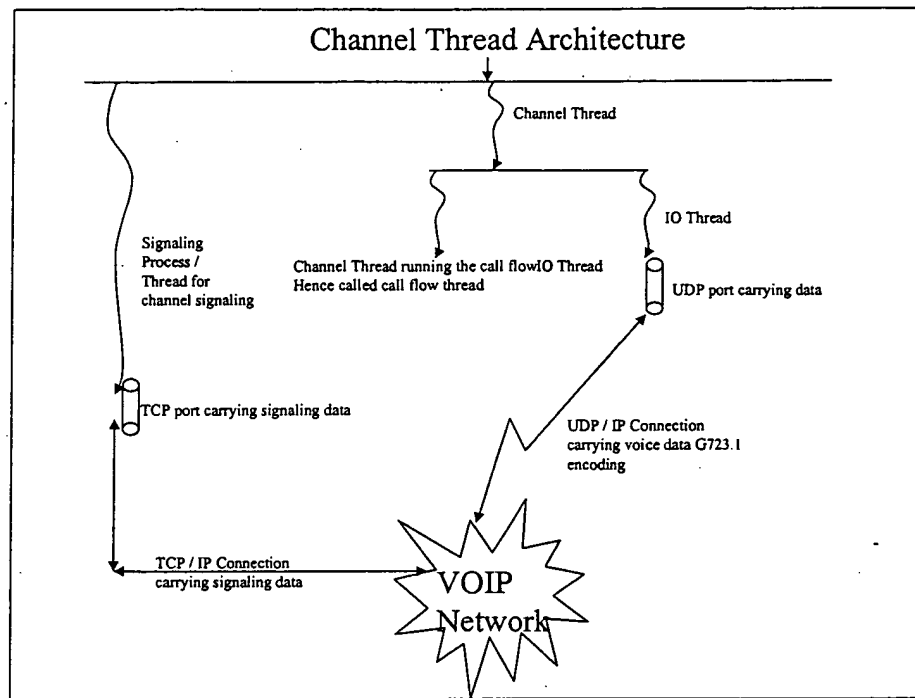
Figure 4: The figure shows the layout of the Gateway Access Server (GAS).



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Figure 1: The figure below shows the architecture of the VOIP API that performs all the interaction between the VOIP network and the application.



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Figure 4: The figure below shows the channel thread architecture inside the gateway access server.



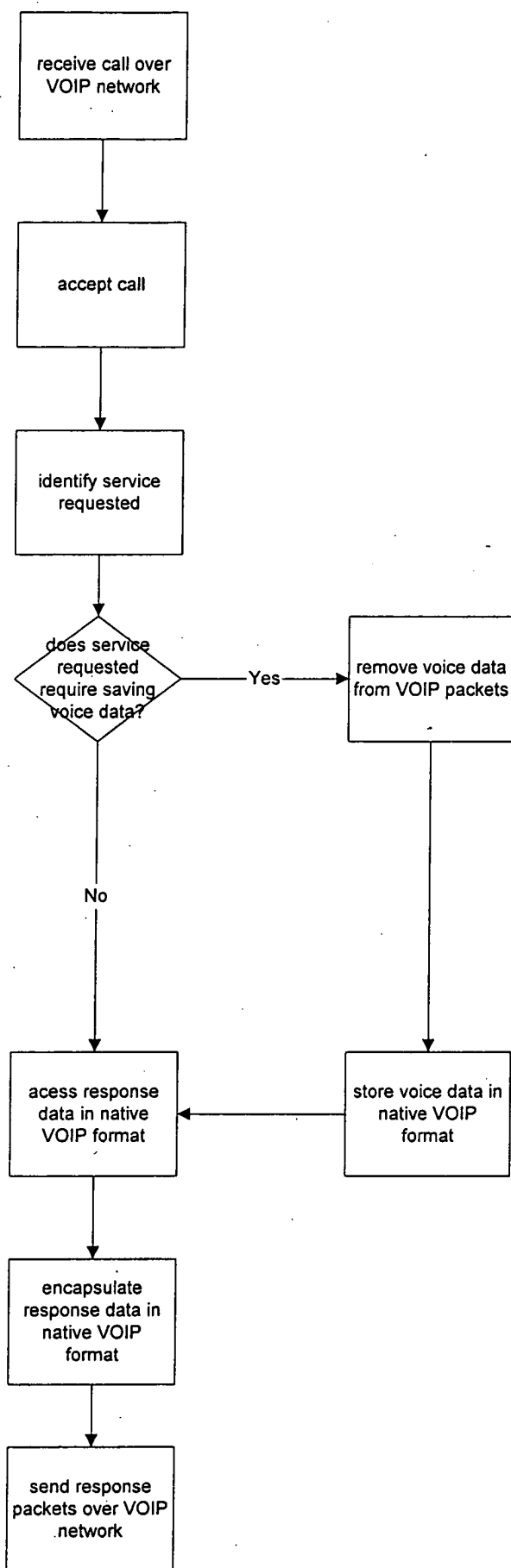
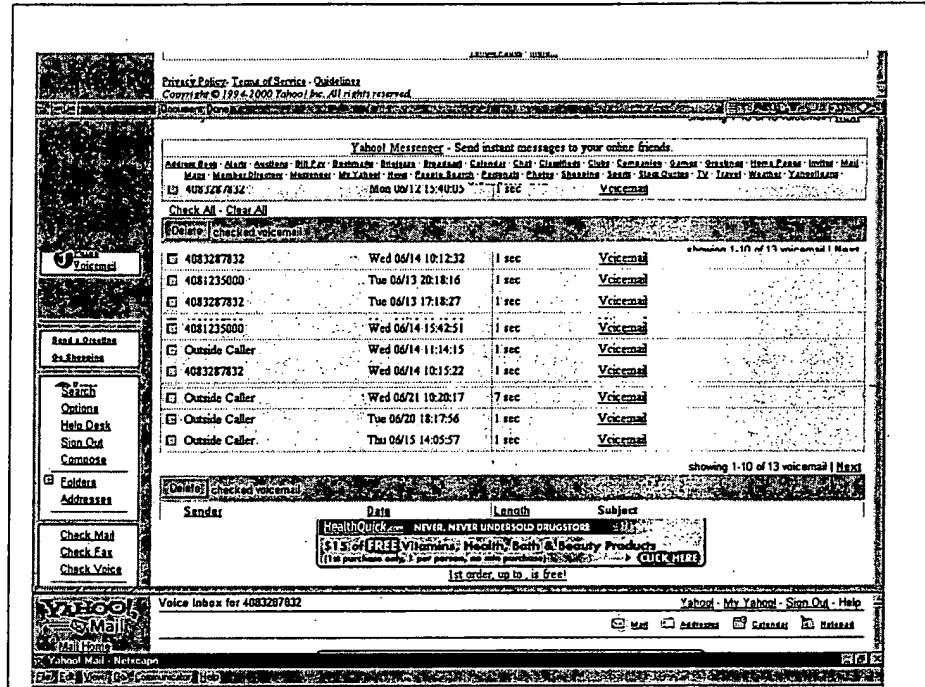


FIG. 7

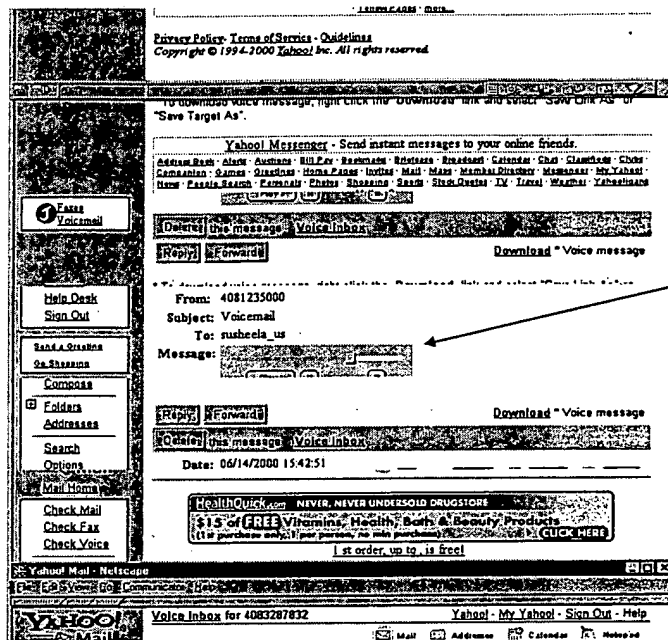
Figure 8. The figure below shows subscribers voice inbox containing voice messages.



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Fig-8

Figure 7: The figure below shows subscribers voice message played from the web using an embedded G723.1 player.



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Fig 9